

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

IL 768 00 9 000 1

II. SITE NAME AND LOCATION						
01 SITE NAME (Legal, common, or descriptive name of site) Central Regional Laboratory	(02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER 536 South Clerk				
Chicago	C	04 STATE		Cook	07COUNTY	OB CONG DIST
09 COORDINATES LATITUDE LONG	ITUDE					
10 DIRECTIONS TO SITE (Starting from nearest public road) The fac	cility is lo	cate	d on the 1	Oth floor of a	building	
that is bounded by Clark Street Street on the West and Congress Clark Street) south of the John	on the East Parkway on	t, Ha	rrison Str North. Th	eet on the Sout e facility is to	h, LaSall	le s (on
III. RESPONSIBLE PARTIES					A SHEET	
01 OWNER (# known)			T (Business, mailing, resid			
U. S. Environmental Protection A			South Cla	rk Tog telephone number		1050
					100	
Chicago O7 OPERATOR (If known and different from owner)		10.00	60605 T (Business, malling, resid	(312) 353-8370		
Curtis Ross (Director)	A TOWN TO STATE		South Cla			
D9 CITY	1		11 ZIP CODE	112 TELEPHONE NUMBER	La description of	
Chicago		IL	60605	(312) 353-8370		
13 TYPE OF OWNERSHIP (Check one) A. PRIVATE A B. FEDERAL: F. OTHER: (Specify) 14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply) X A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR	(Agency name)	D WASTI	G. UNKNO			NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD						
X YES DATE 09 08 87 X A EF	CAL HEALTH OFFIC	IAL D		STATE DO OTHER icago Fire Depai	contractor	
02 SITE STATUS (Check one)	03 YEARS OF OPERAT		1			E M
X A. ACTIVE B. INACTIVE C. UNKNOWN		972 GINNING YE				
reference materials during the a inorganic toxic pollutants.	nalysis of	Envi	ronmental	samples for orga	anic and/	
the laboratory. Unused chemical containers and shipped to EPA ap There is not a hazard to the pop	s and/or la proved disp	bora	tory waste facilitie	are stored in I s in DOT approve	OOT appro	oved
V. PRIORITY ASSESSMENT						
01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, co. A. HIGH (Inspection required promptly) B. MEDIUM (Inspection required)	mplete Part 2 - Waste Information C. LOW (Inspect on time as		D. NONE	ious Conditions and Incidents) action needed, complete current dispos	iition form)	
VI. INFORMATION AVAILABLE FROM	THE WEST					
oicontact Gilbert Frye		ncy/Organization) U.S. Environmental Protections TELEPHONE NUMBER Cy, Central Regional Laboratory (312 353-837				
04 PERSON RESPONSIBLE FOR ASSESSMENT Gilbert Frye	U.S. EPA		/CRL	(312, 353-9084	08 DATE 04 / MONTH DAY	/ 88 YEAR

EPA FORM 2070-12 (7-81)



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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT BART 2 WASTE INFORMATION

I. IDENTIFICATION							
01 STATE	02 SITE NUMBER						

			PART 2 - WAST	E INFORMATION				
	TATES, QUANTITIES, AN	ID CHARACTER	STICS			2		
X. A SOLID : B POWDE : C SLUDGE		02 WASTE QUANTI (Measures of must be TONS	f waste quentilies: independent)	O3 WASTE CHARACTERISTICS (Check at that apply)		BLE L. I. HIGHLY TOUS LE J. EXPLOS MABLE X, K. REACTI	L. HIGHLY VOLATILE L. J. EXPLOSIVE Y. K. REACTIVE L. INCOMPATIBLE L. M. NOT APPLICABLE	
D OTHER	(Specify)	NO:OF DRUMS	12	<u> </u>				
III. WASTE T	YPE					<u></u>		
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS			
SLU	SLUDGĒ					<u></u>		
OLW	OILY WASTE				<u> </u>			
SOL	SOLVENTS							
PSD	PESTICIDES							
000	OTHER ORGANIC CH	HEMICALS						
ЮС	INORGANIC CHEMIC	ALS						
ACD	ACIDS		7	drums				
BAS	BASES		3	drums				
MES	HEAVY METALS							
V. HAZARD	OUS SUBSTANCES (See A	ppendix for most frequen	tly cated CAS Numbers)			<u> </u>		
1 CATEGORY	02-SUBSTANCE N		03 CAS NUMBER	04 STORAGE/DISI	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION	
	See attached	list				ļ	L	
	*							
			<u></u>			<u> </u>	<u> </u>	
			l					
	•							
. FEEDSTO	CKS (See Appendix for CAS Numb	ers)	<u> </u>	<u> </u>		· 	4	
CATEGORY	01 FEEDSTOC	KINAME	02 CAS NUMBER	CATEGORY	O1 FEEDST	OCK NAME	02 CAS NUMBER	
FDS				FDS				
FDS .			1	FDS				
FDS			1	FDS				
FDS				FDS				
VI. SOURCE	S OF INFORMATION (Cite	specific references, e.g.	. state hise, sample analysis,	reports)	 _	<u></u> 4		
VI. SOURCE	S OF INFORMATION (C46	apecific references, e.g.	Atoto hima, sampina mpalysta,	reports)				

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENT	IFIC	ATIC	M
01 STATE	02 8	NTE N	UMBER

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02 - OBSERVED (DATE: 04 NARRATIVE DESCRIPTION	 1	D POTENTIAL	□ ALLEGED
02 - OBSERVED (DATE:		□ POTENTIAL	C) ALLEGED
02 OBSERVED (DATE:)	☐ POTENTIAL	T ALLEGED
02 © OBSERVED (DATE:04 NARRATIVE DESCRIPTION)	D POTENTIAL	□ ALLEGED
02 OBSERVED (DATE		□ POTENTIAL	S ALLEGED
		D POTENTIAL	C ALLEGED
02 D OBSERVED (DATE:		[] POTENTIAL	[] ALLEGED
02 () OBSERVED (DATE: 04 NARRATIVE DESCRIPTION)	☐ POTENTIAL	. ALLEGED
	02 □ OBSERVED (DATE: 04 NARRATIVE DESCRIPTION 02 □ OBSERVED (DATE: 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:	O2 □ OBSERVED (DATE:

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

	IFICATION.
DI STATE	02 SITE NUMBER

ALI			PART 2 - WAST	E INFORMATION	i		
H. WASTES	TATES, QUANTITIES, AN	ID CHARACTER	ISTICS	· · · · · · · · · · · · · · · · · · ·			-
01 PHYSICAL S	TATES (Check all that apply)	02 WASTE QUANT	ITY AT SITE	03 WASTE CHARACT	ERISTICS (Check all that i	anoly)	
A SOLID	. A SOLID : E SLURRY must'b		mdependent)	i A. TOXÍC £3 B. CORRO	i E. SOLU		
B. POWDE	R FINES : FLIQUID :: G GAS		· · · · · · · · · · · · · · · · · · ·	: C. RADIO	ACTIVE G. FLAN	MABLE . K REACT	VĖ
_ D. OTHER				U. PERSIS	STENT H. IGNIT	M. NOT AF	
	(Specify)	NO OF DRUMS		<u></u>			
III. WASTE T	YPE					·	·
CATEGORY	SUBSTANCE N	IAME	D1 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE		ļ				
OLW	OILY WASTE						
SOL	SOLVENTS			<u> </u>		·-· · · · · · · · · · · · · · · · · · ·	
PSD	PESTICIDES				<u> </u>	· 	·
occ	OTHER ORGANIC CI	HEMICALS					
IOC	INORGANIC CHEMIC	ALS					
ACD	ACIDS						
BAS	BASES						
MES	HEAVY METALS		<u> </u>				
IV. HAZARD	OUS SUBSTANCES (500 A	ppendix for most frequen	lly caed CAS Numbers)		_		
01 CATEGORY	02 SUBSTANCE N	IAME	03 CAS NUMBER	04:STORAGE/DISPOSAL METHOD		05 CONCENTRATION	06 MEASURE OF CONCENTRATION
		 		I		1	
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V. FEEDSTO	CKS (See Appendix for CAS Numb	ers:					
CATEGORY	01 FEEDSTOO	K ŅAME	02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBER
FDS				FDS			· · · · · · · · · · · · ·
FDS			-	FDS			
FDS			1	FDS			
FDS			1	FDS			
	S OF INFORMATION ICHE	specific references. e.n.	, state files, sample analysis	<u> </u>	<u> </u>		
			<u>_</u>				